

FIG. 1

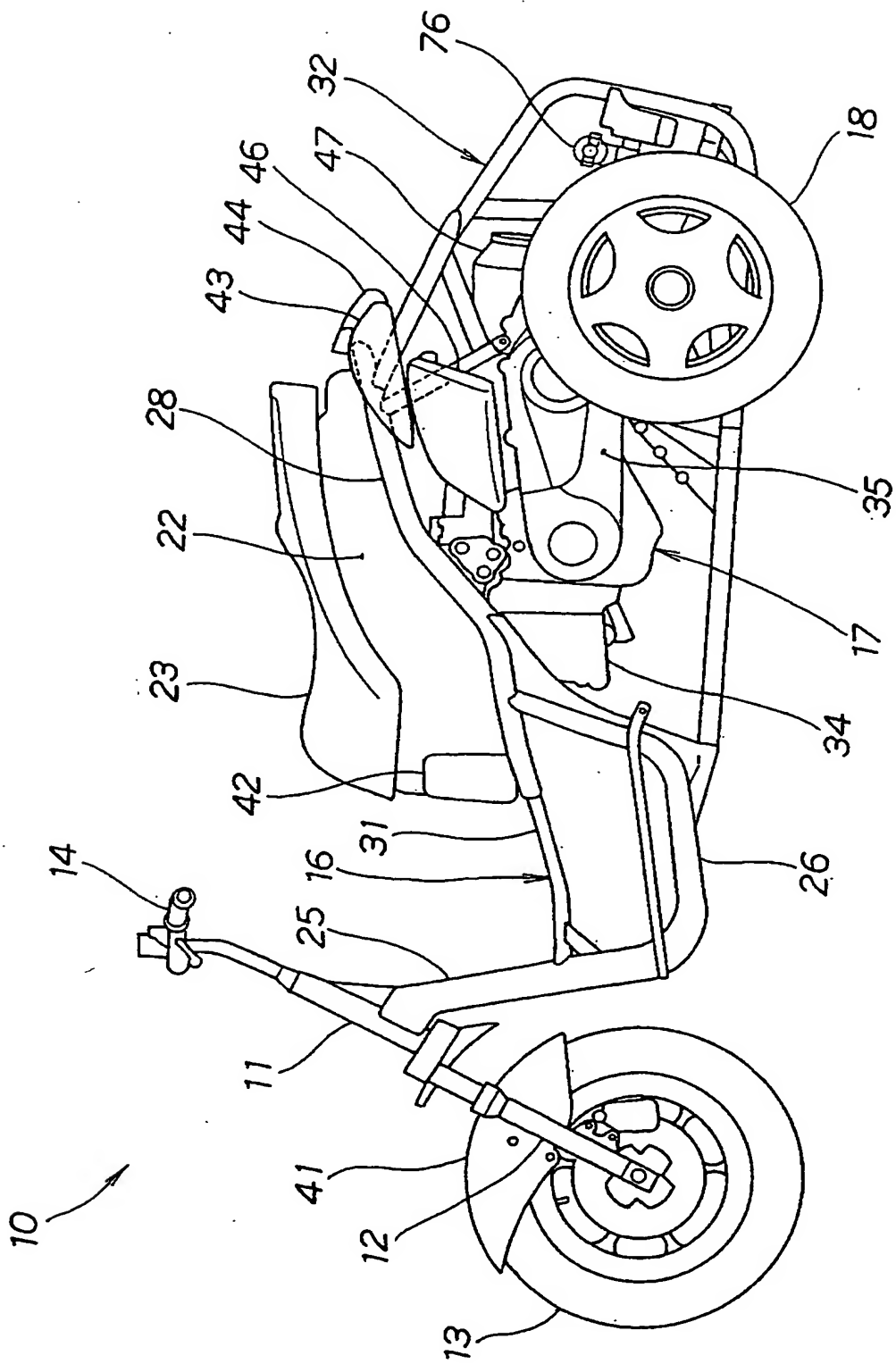


FIG. 2

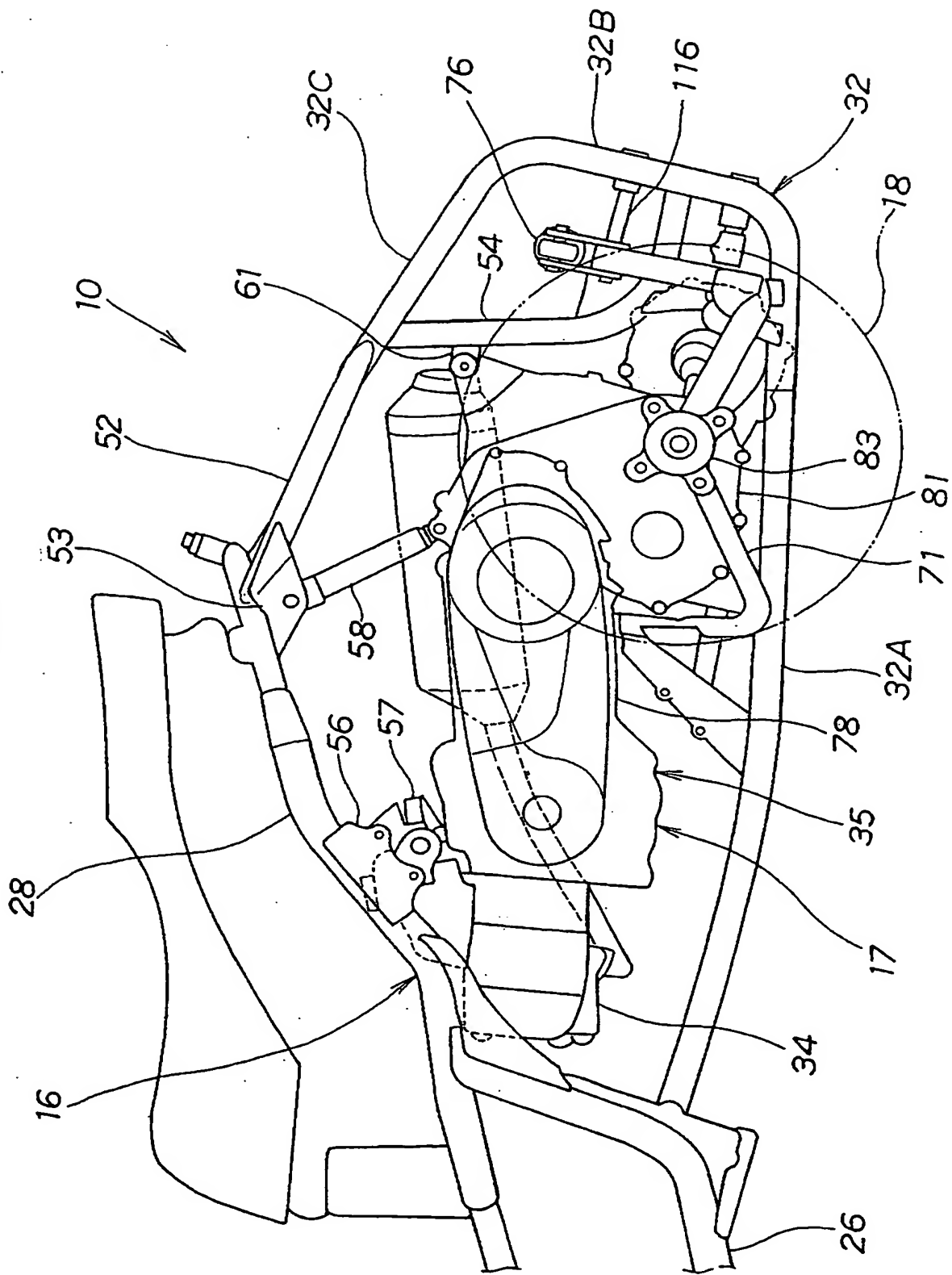
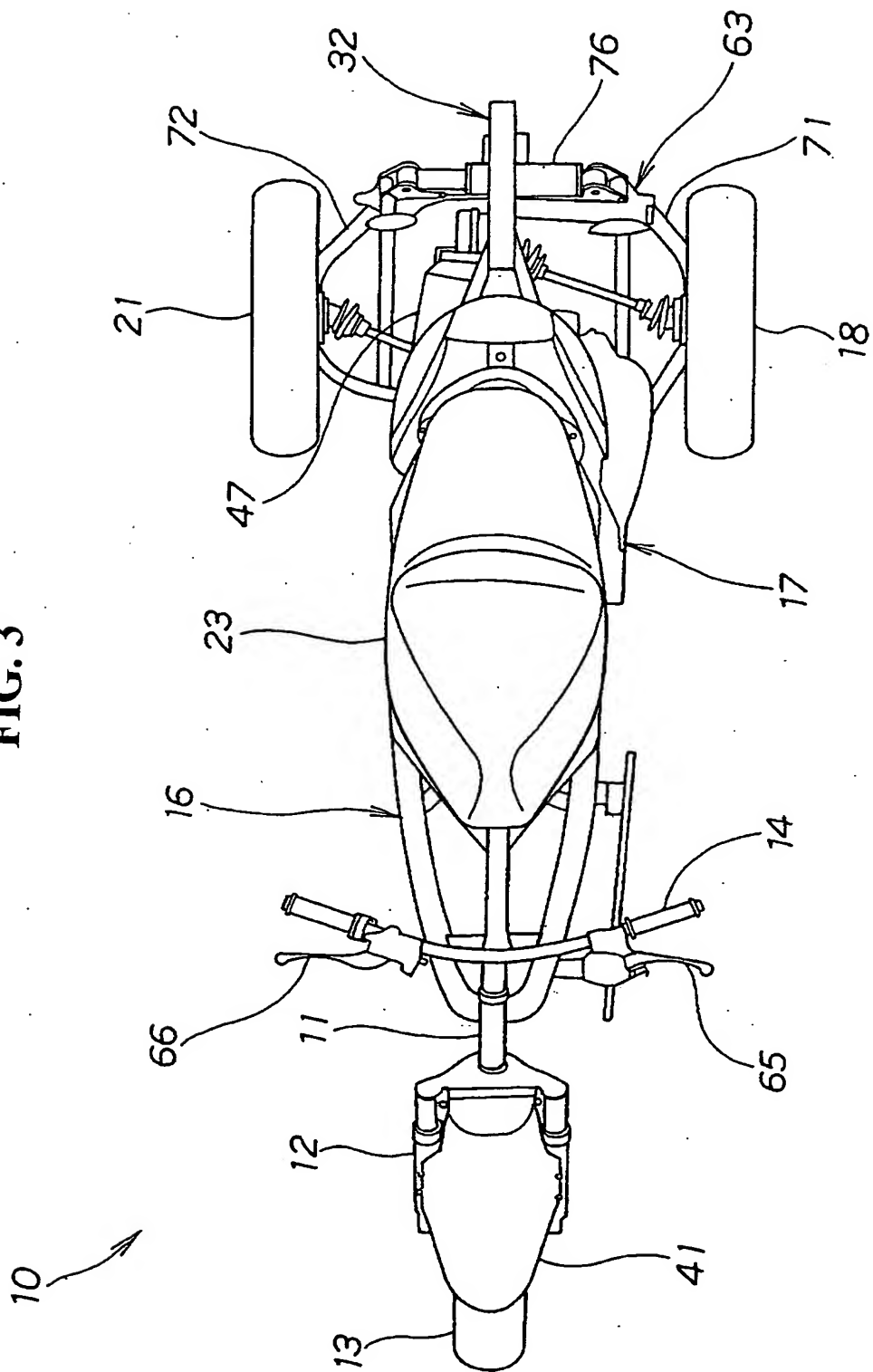


FIG. 3



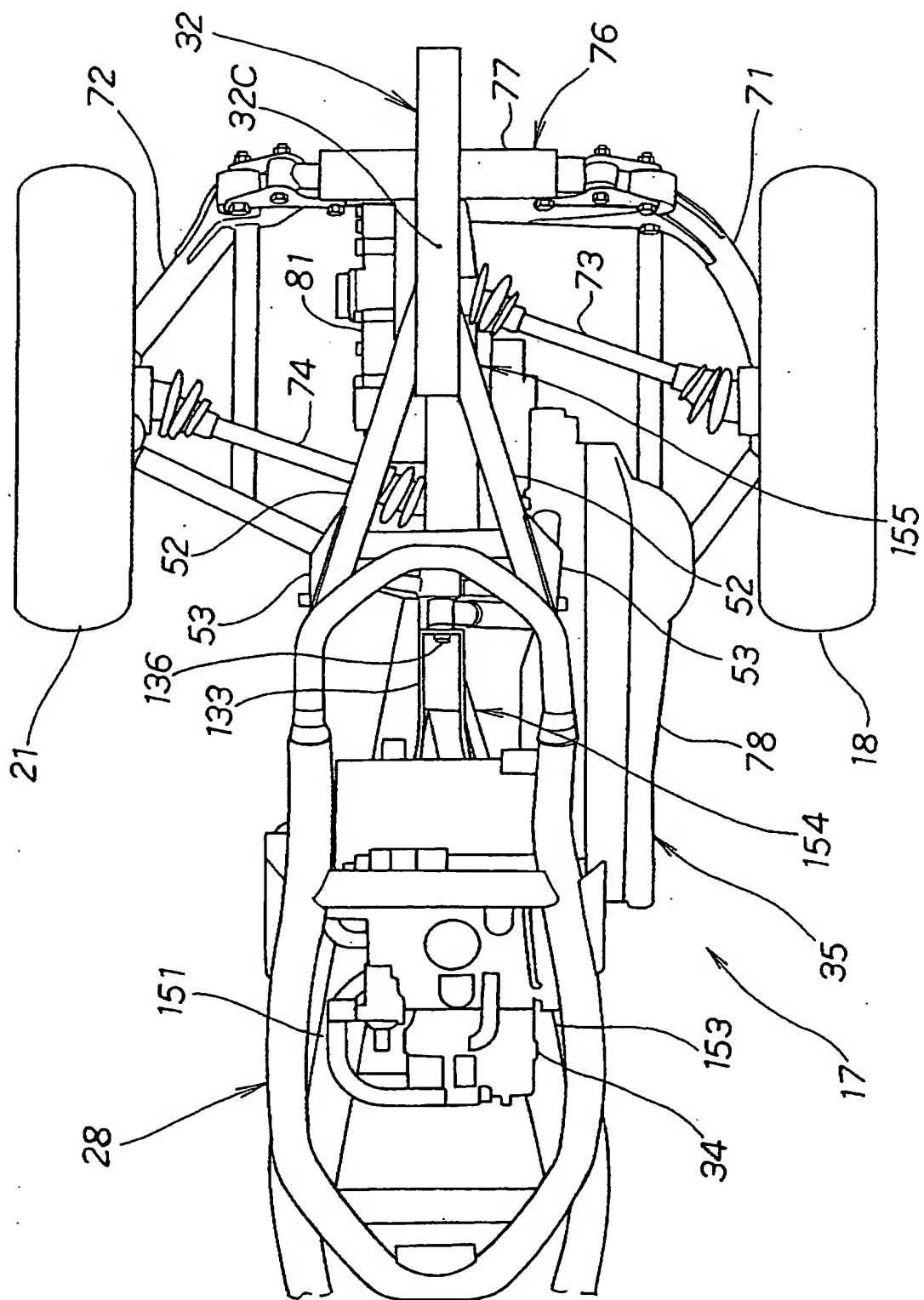
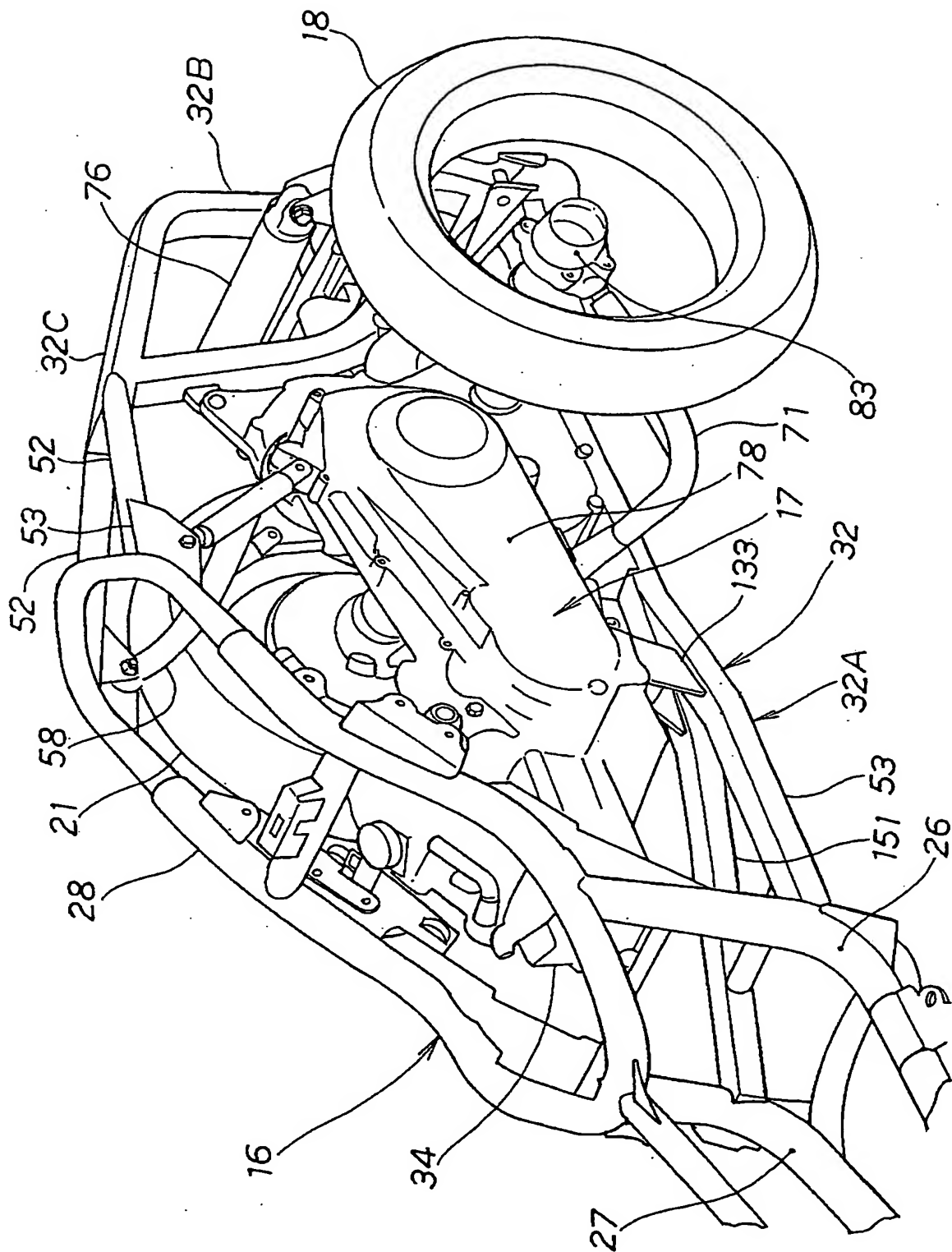


FIG. 5



**FIG. 6**

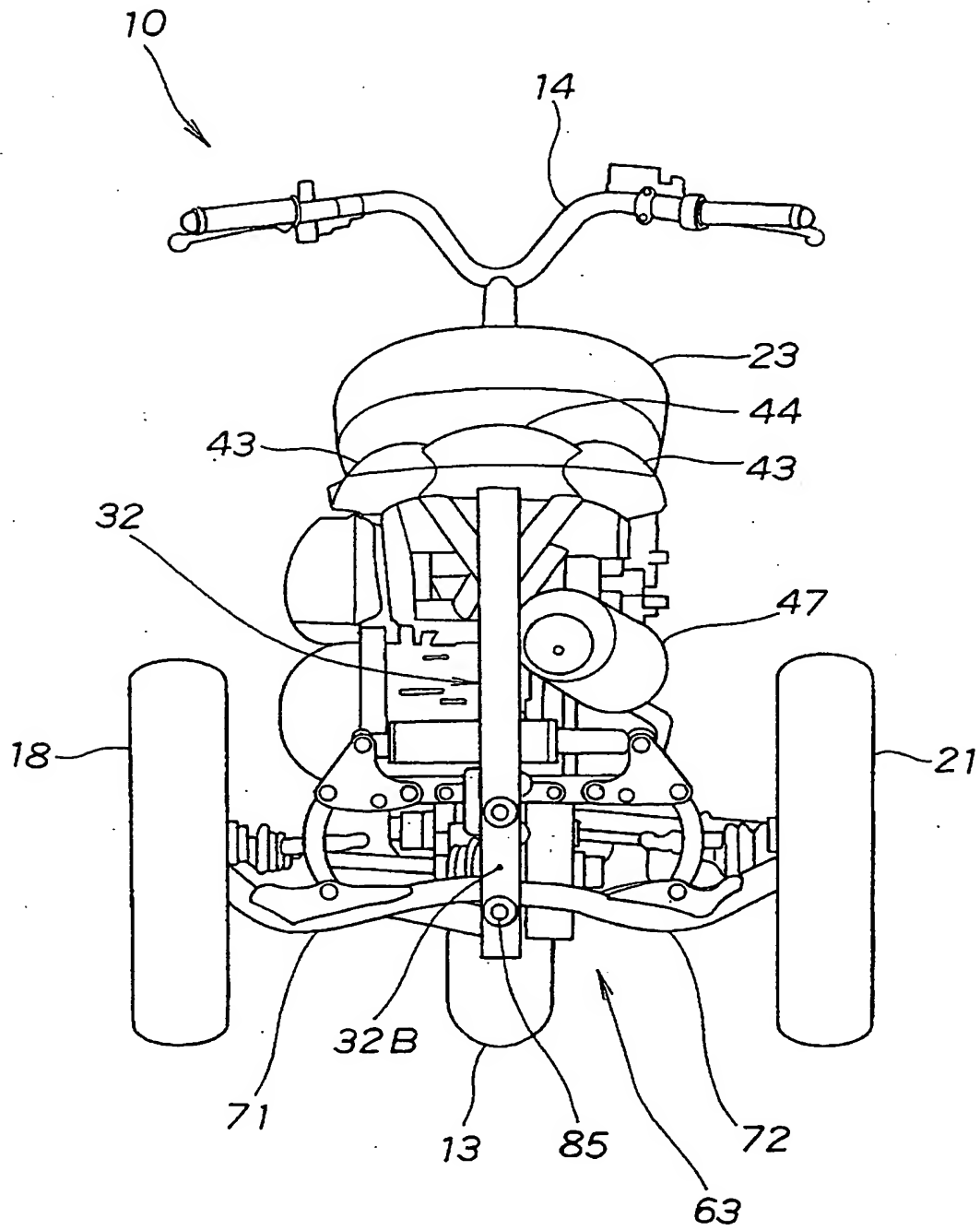
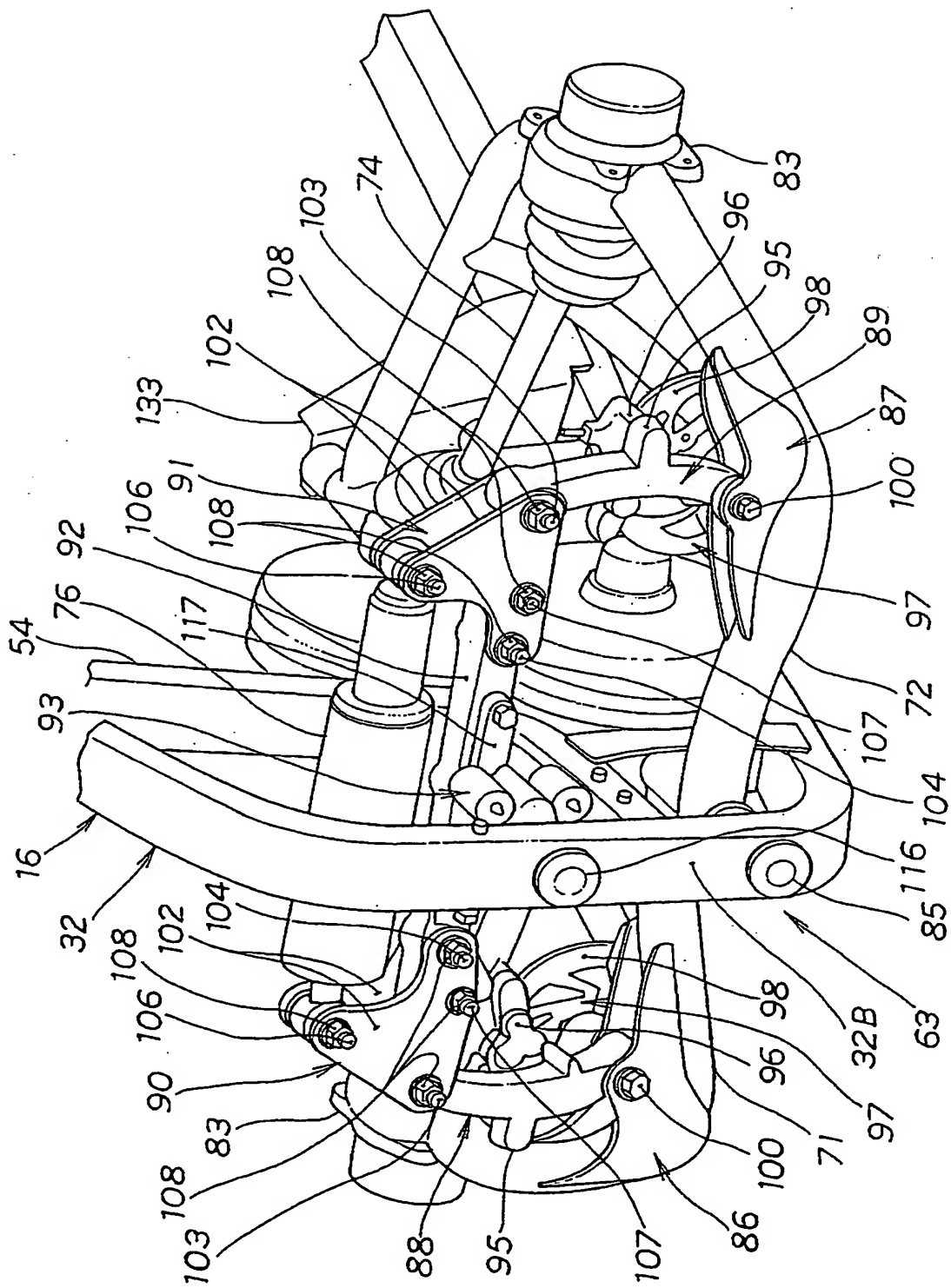
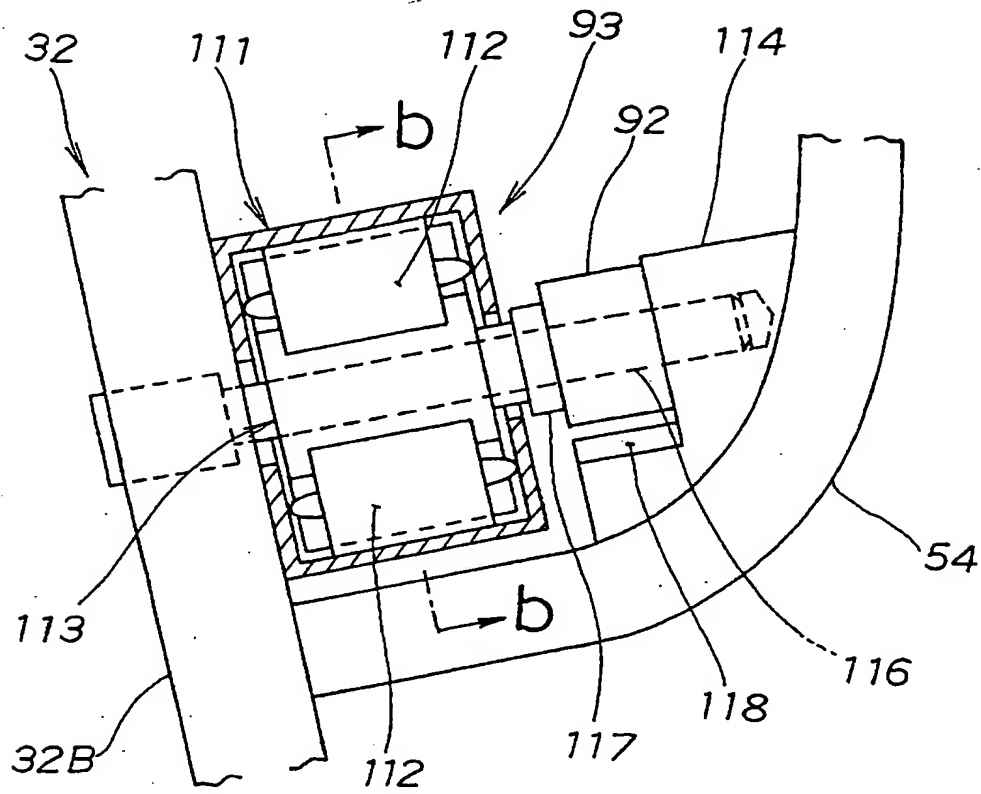


FIG. 7

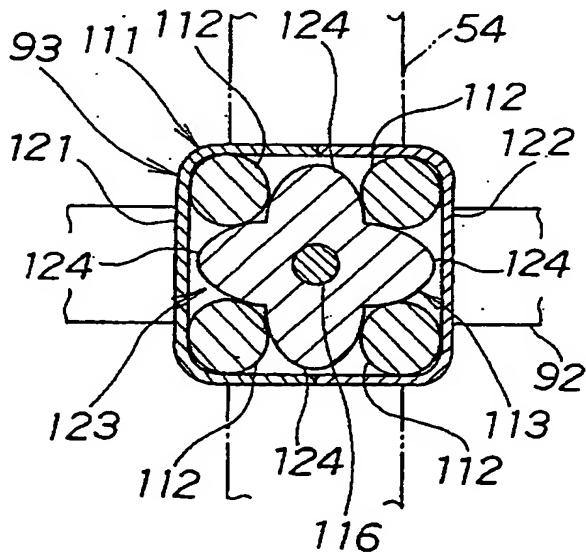


**FIG. 8(a)**



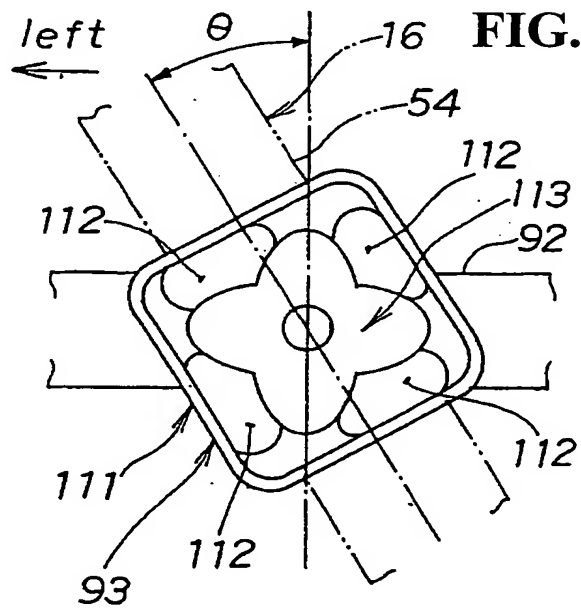
(a)

**FIG. 8(b)**



(b)

**FIG. 8(c)**



(c)



FIG. 9

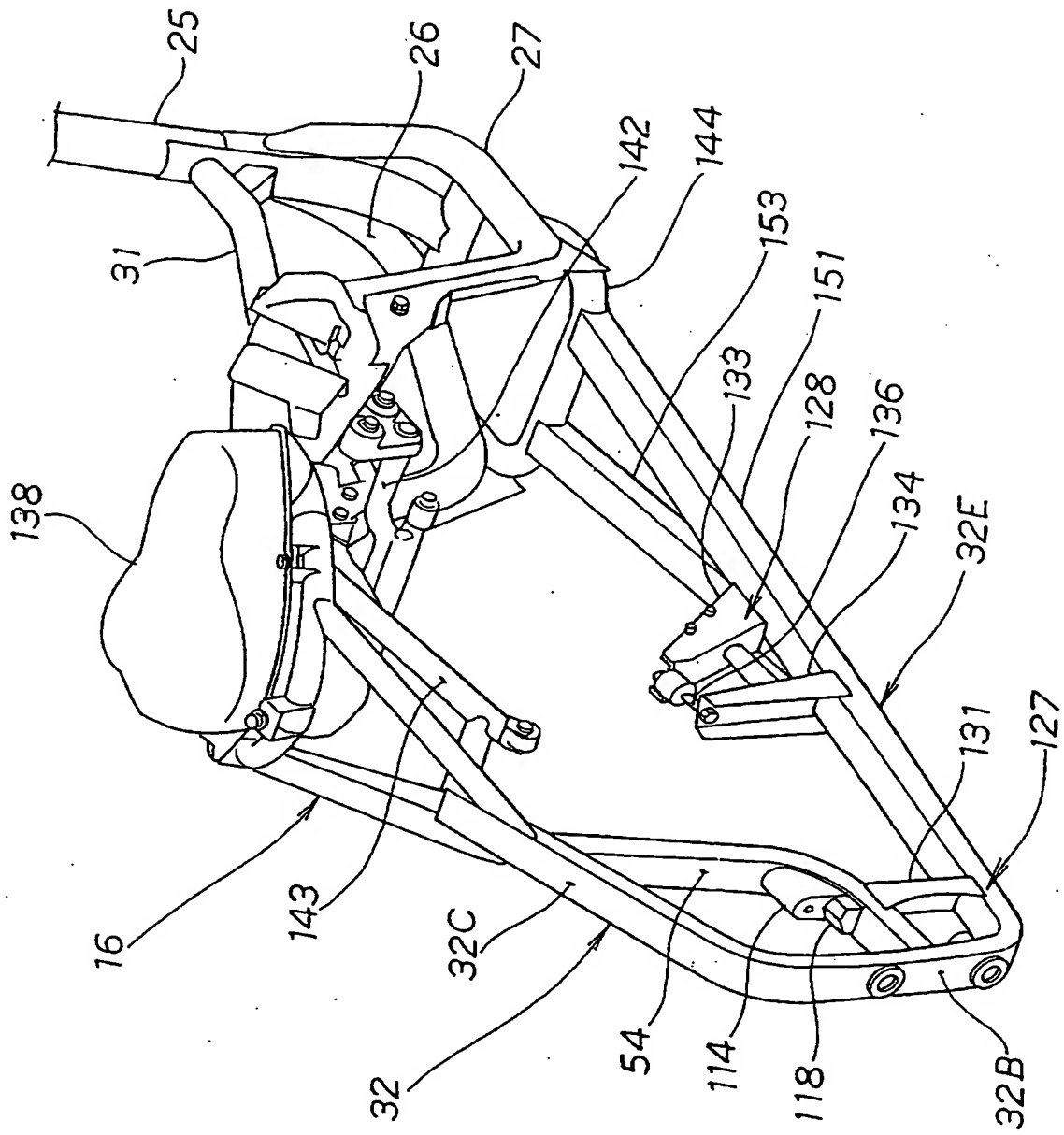


FIG. 10

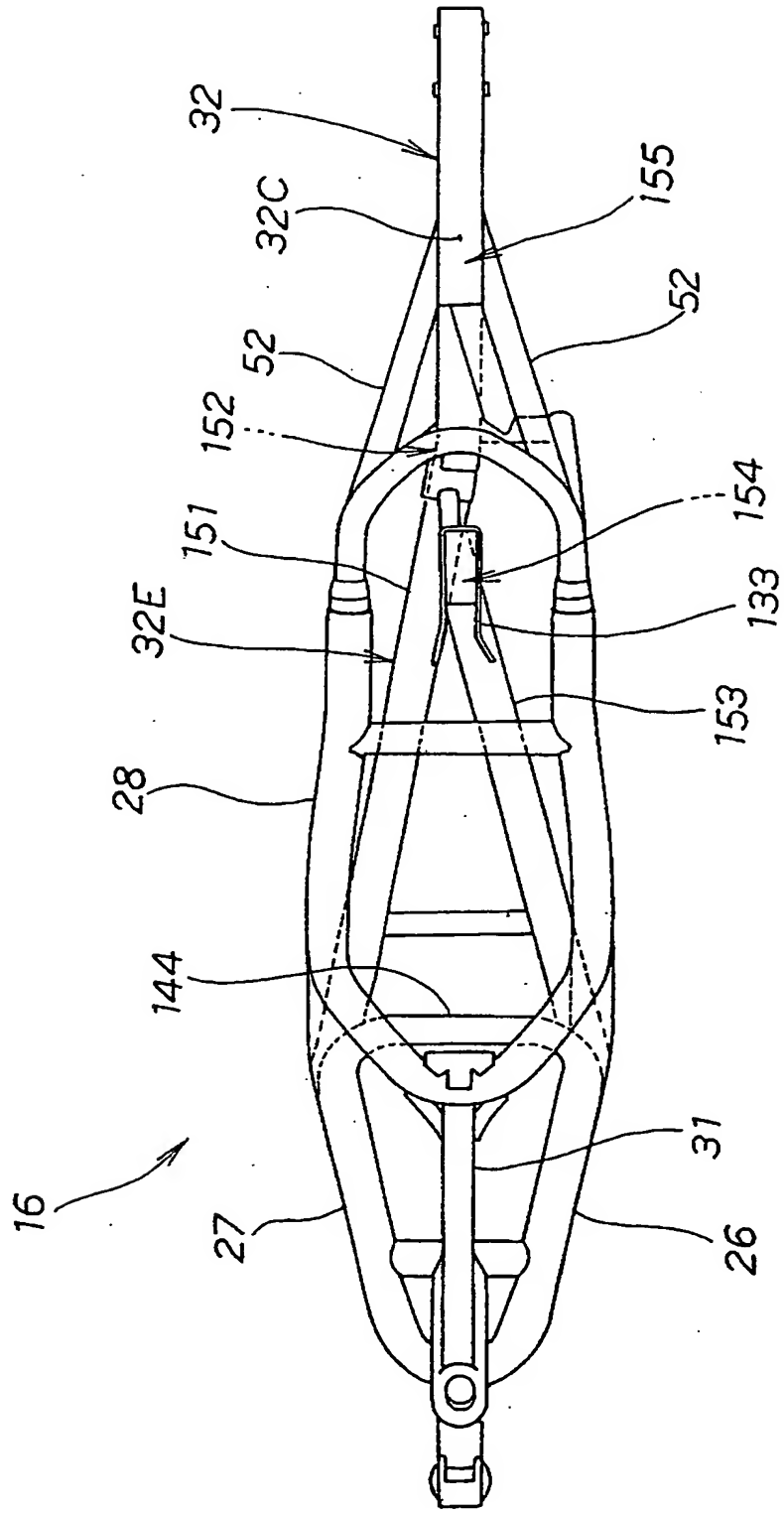
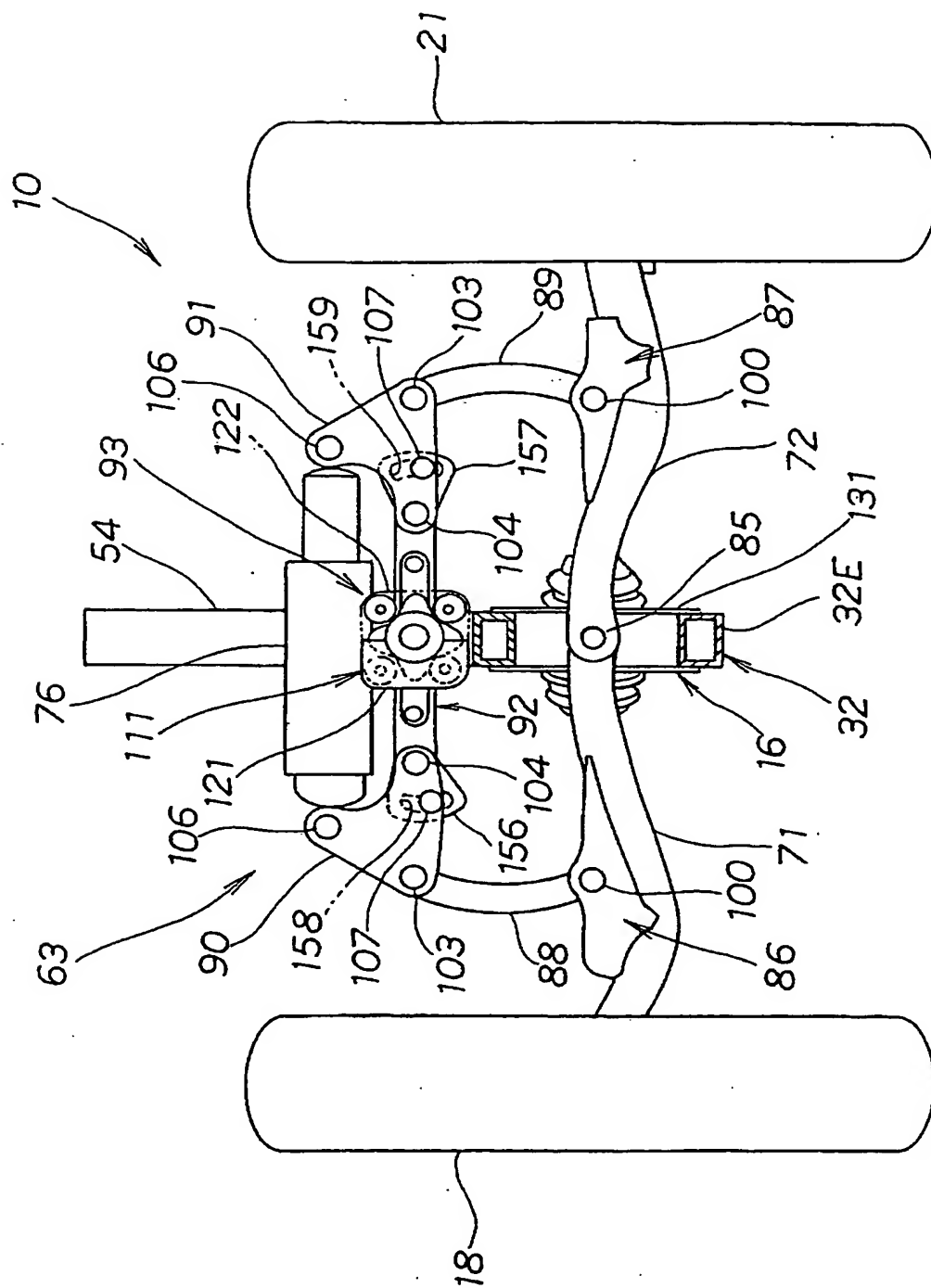


FIG. 11



**FIG. 12**

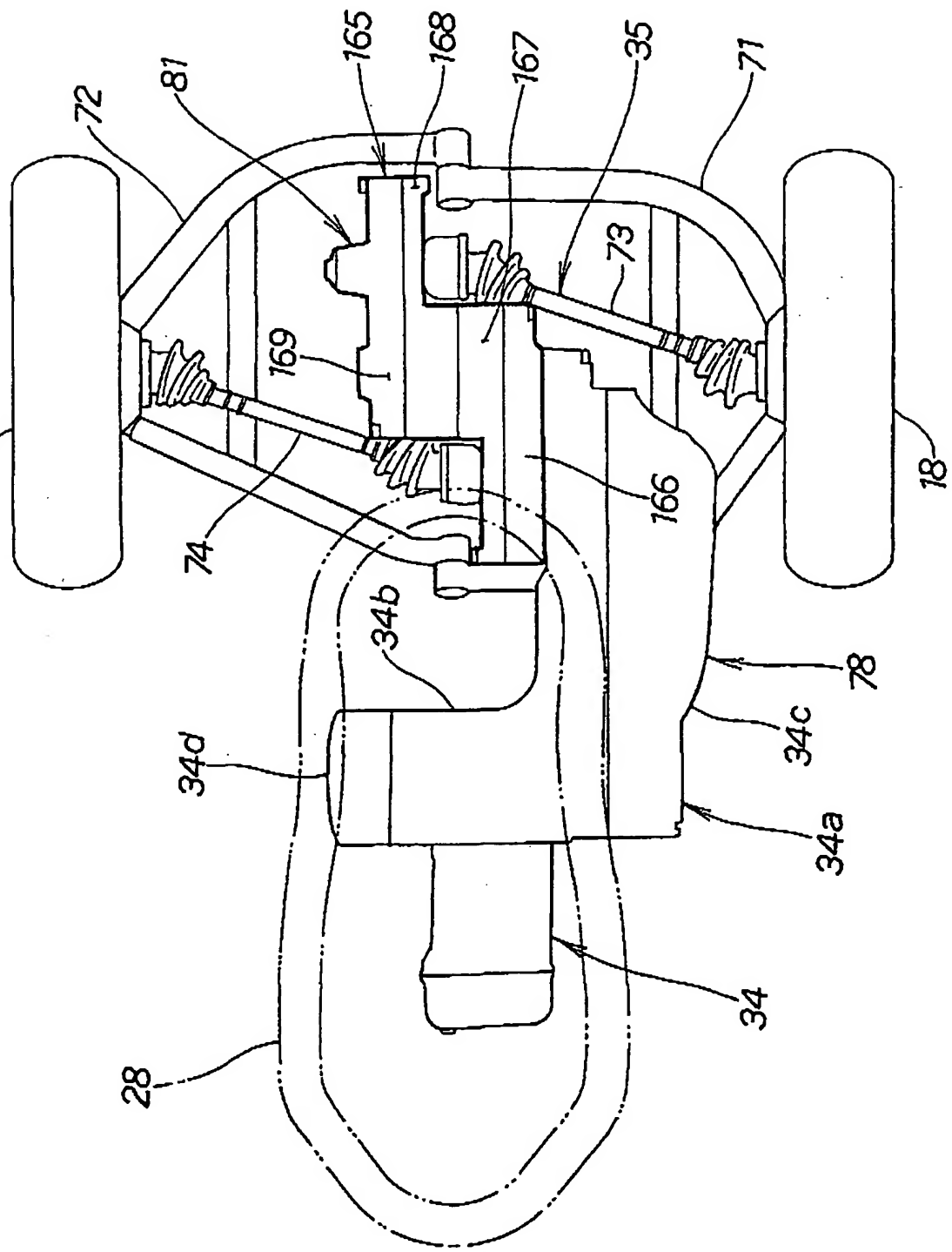
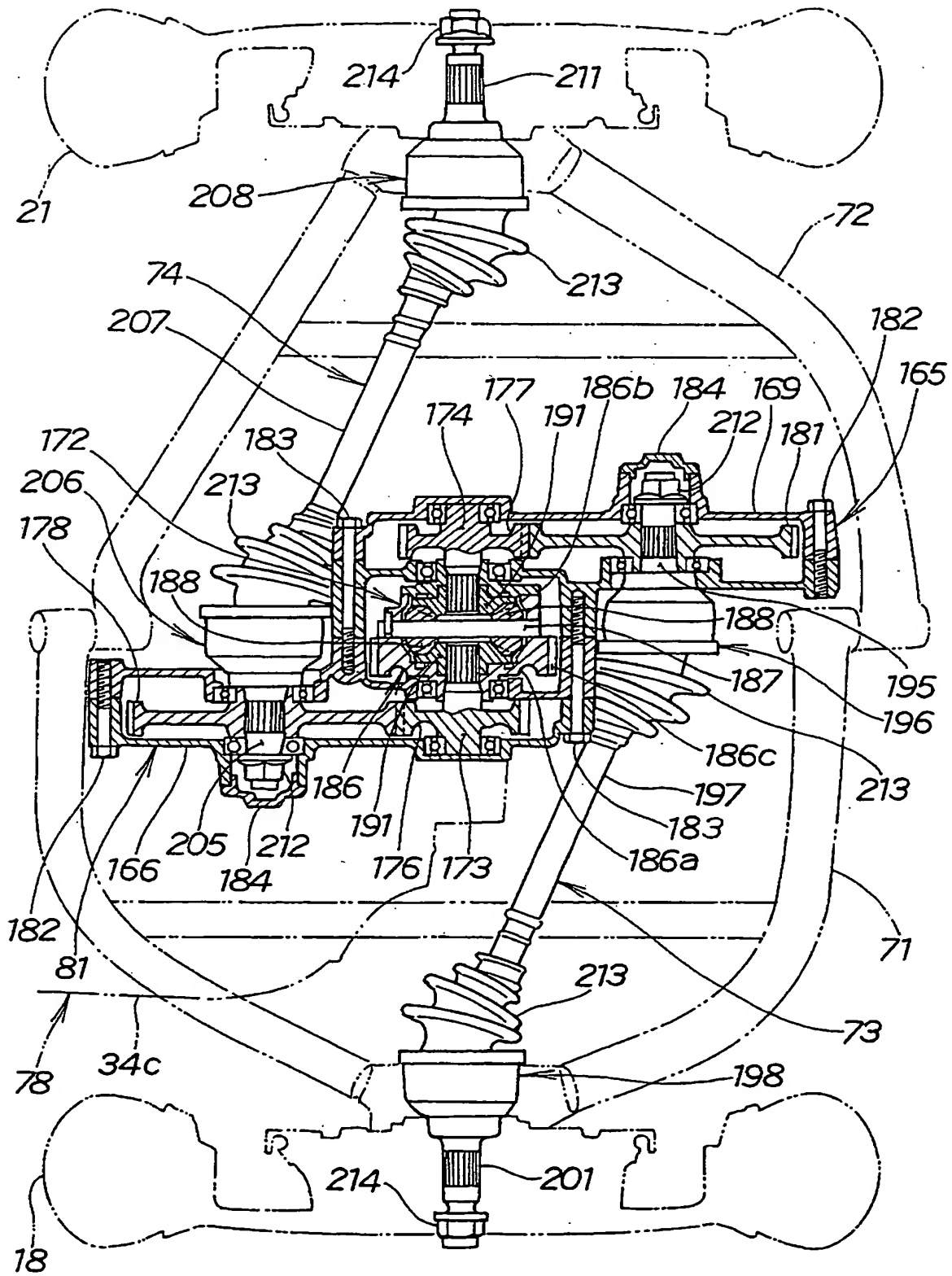
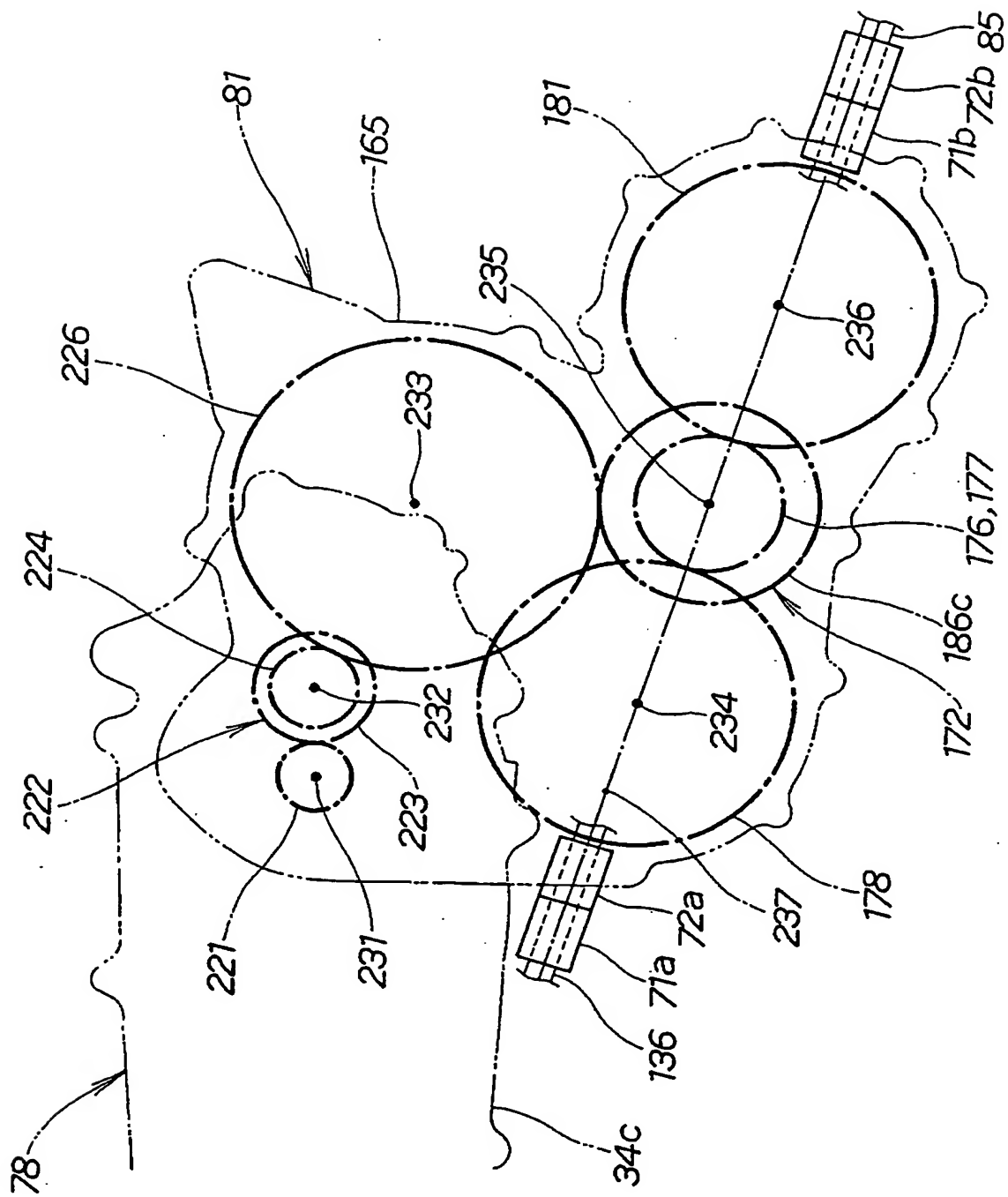


FIG. 13





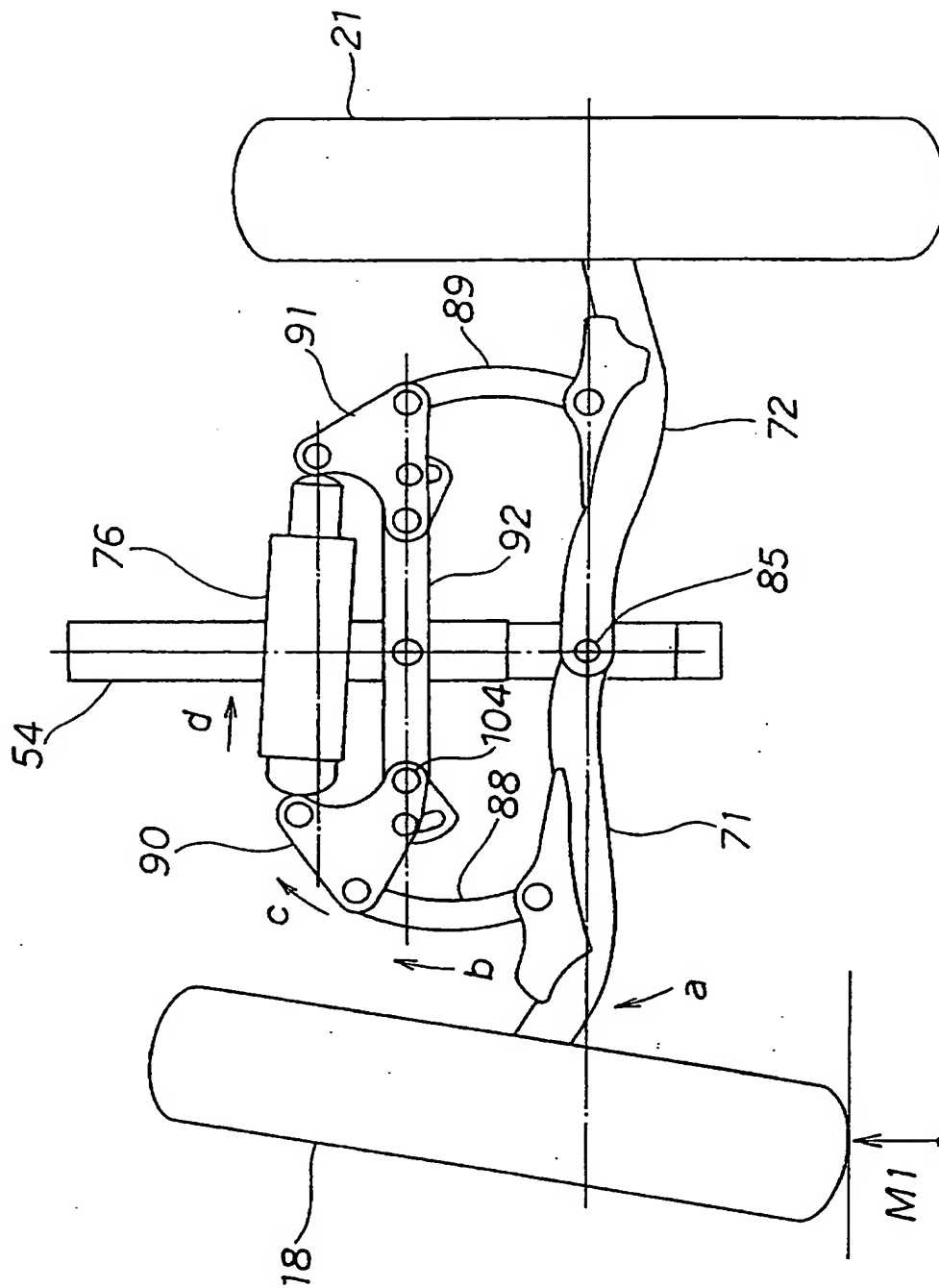
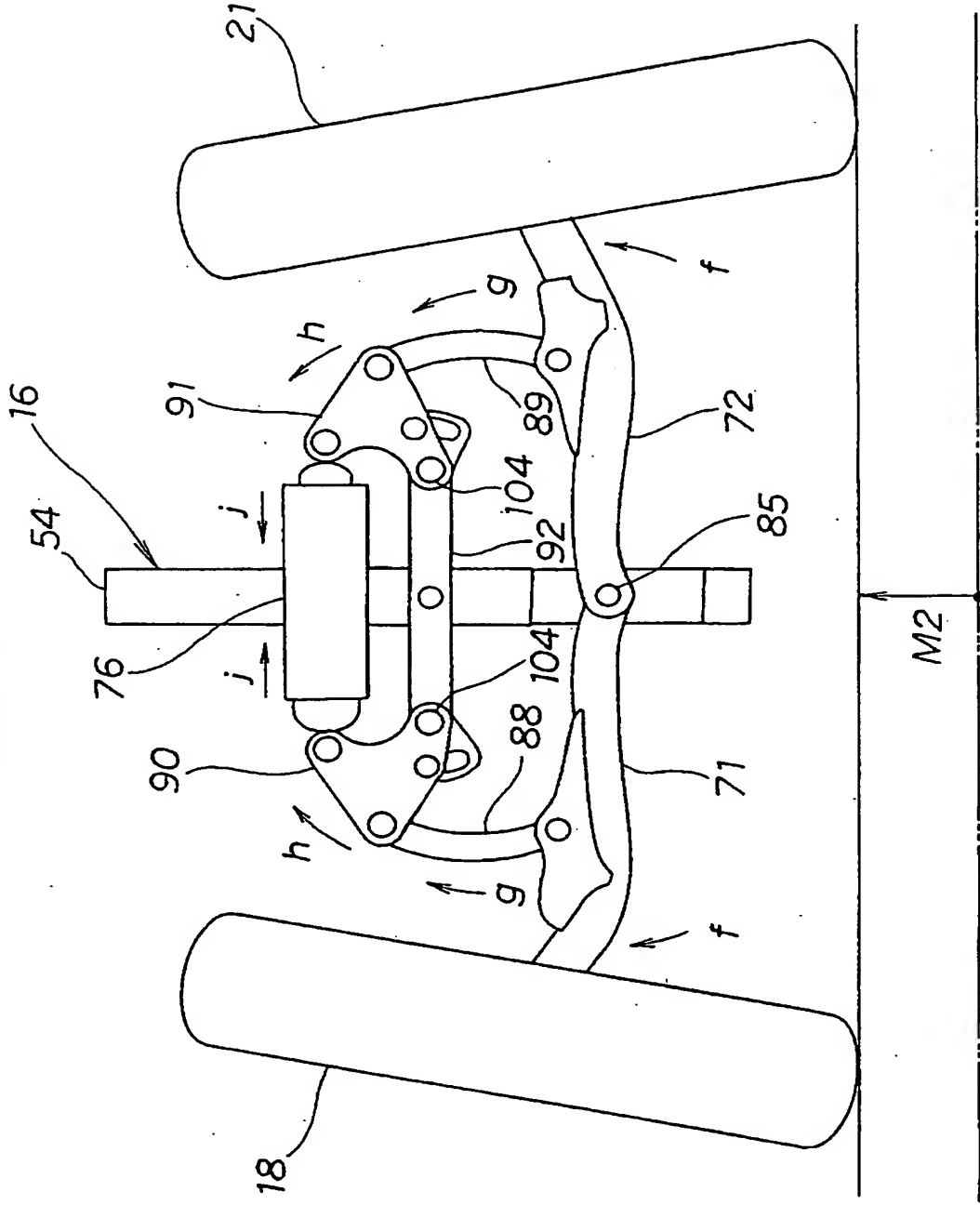
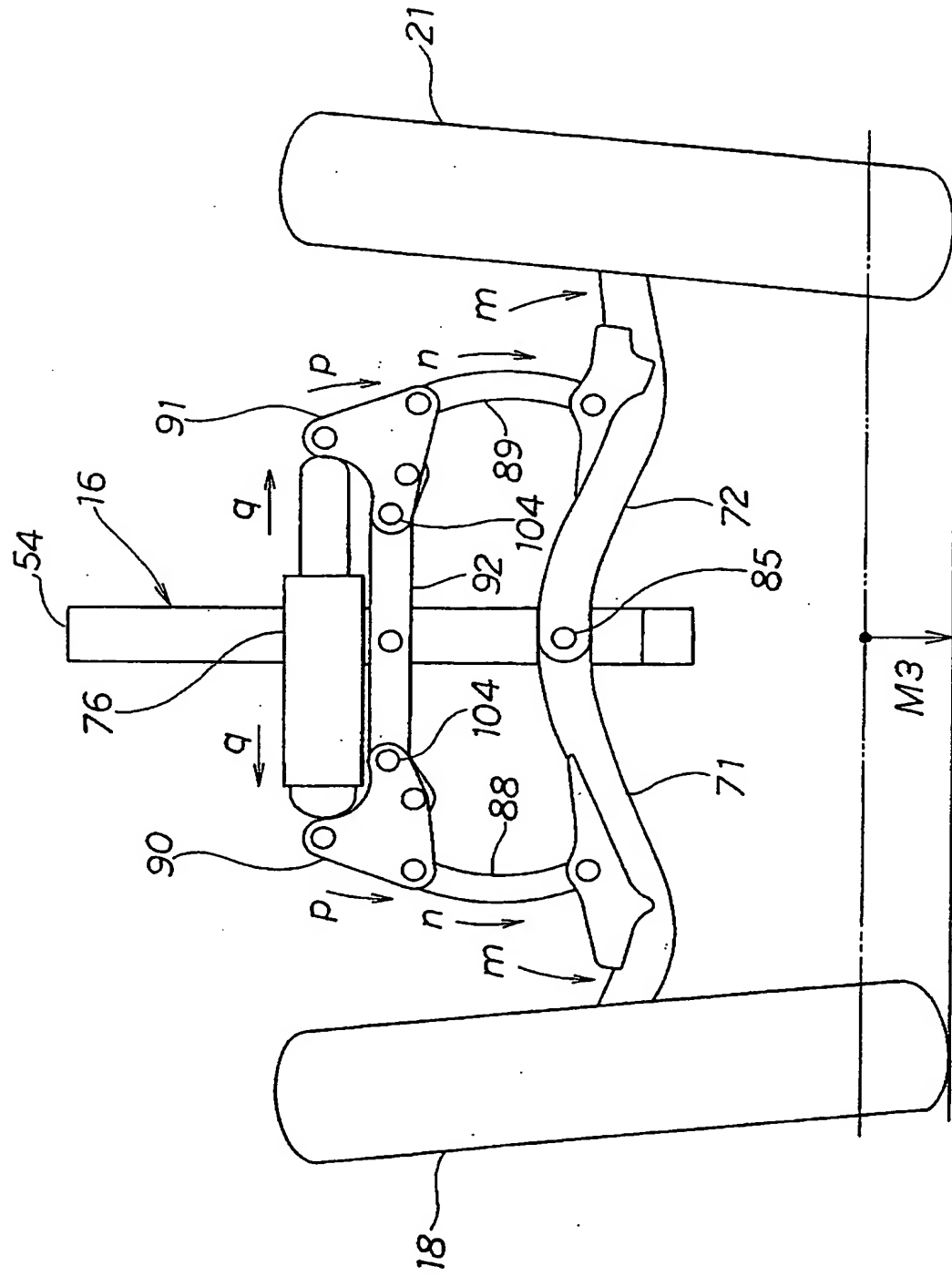
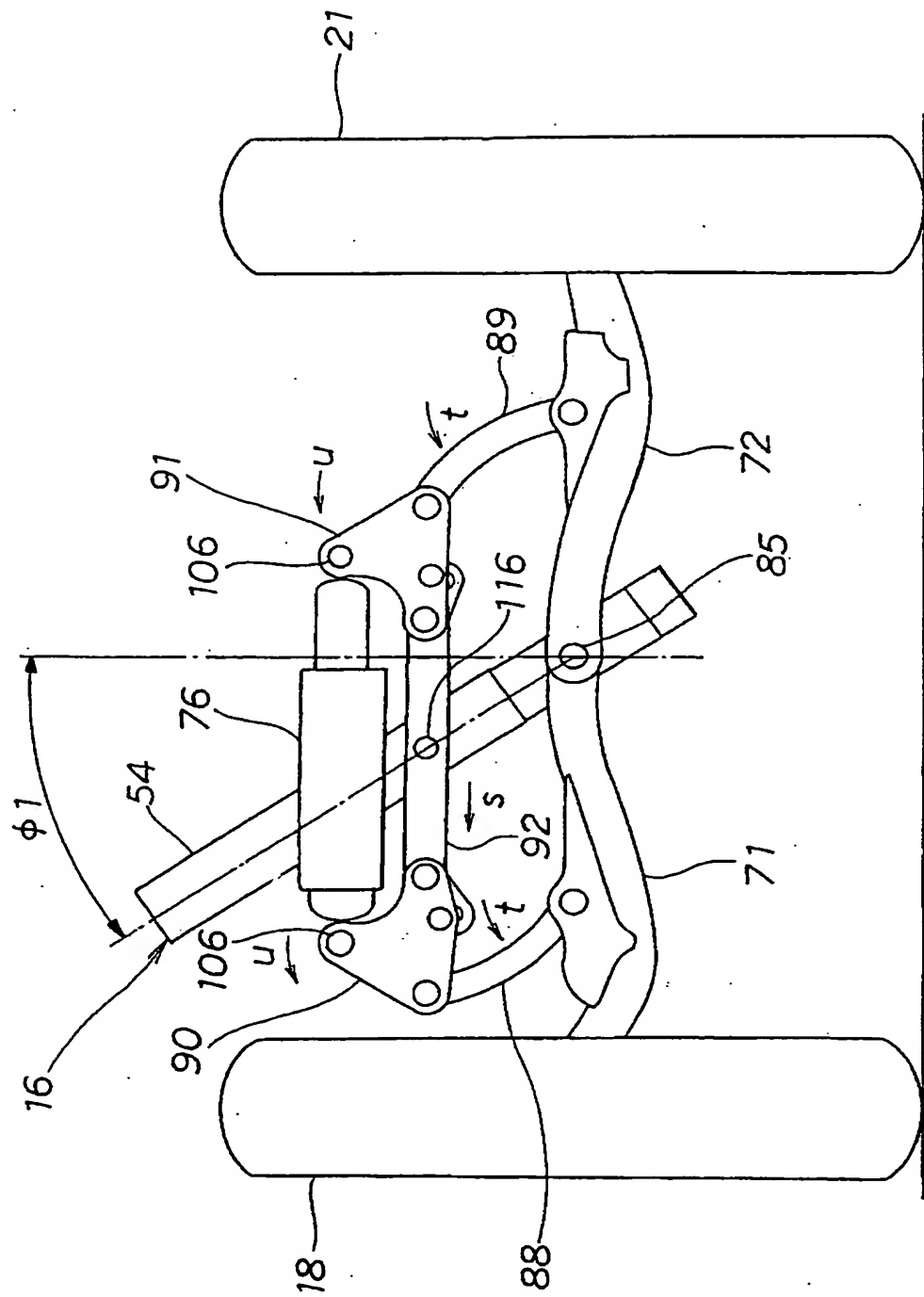


FIG. 16

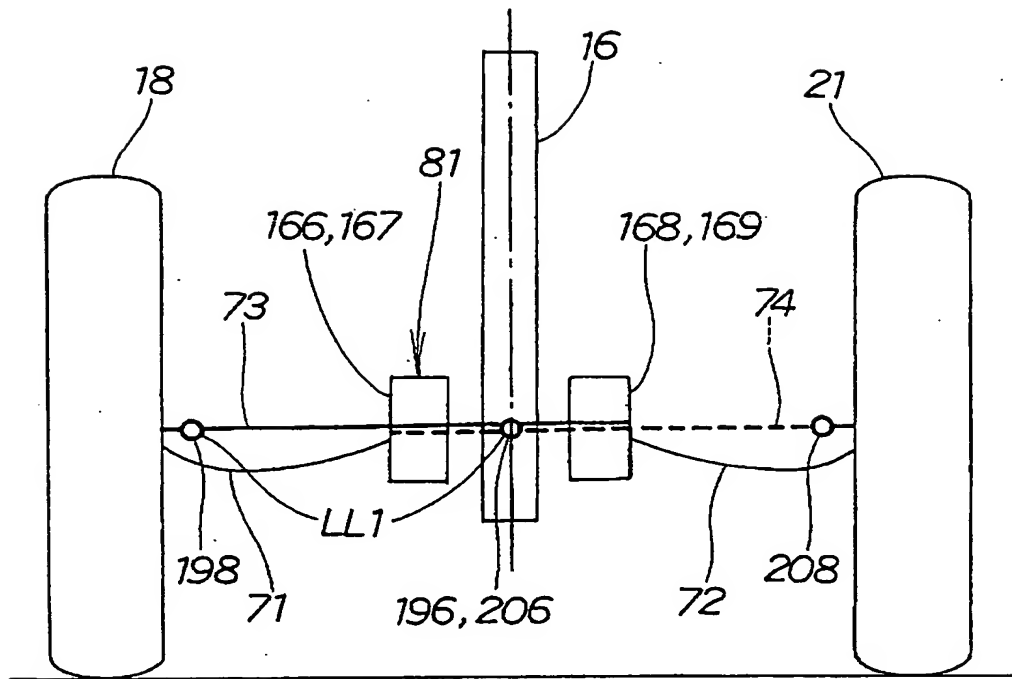




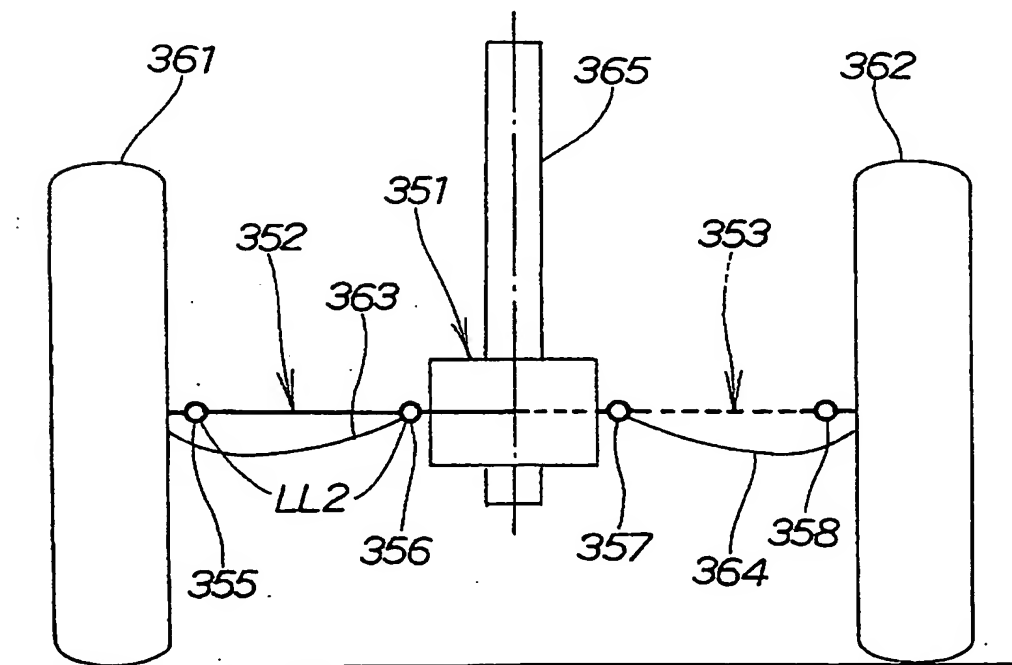








**FIG. 20(a)** Embodiment



**FIG. 20(b)** Comparison example

Embodiment

FIG. 21(a)

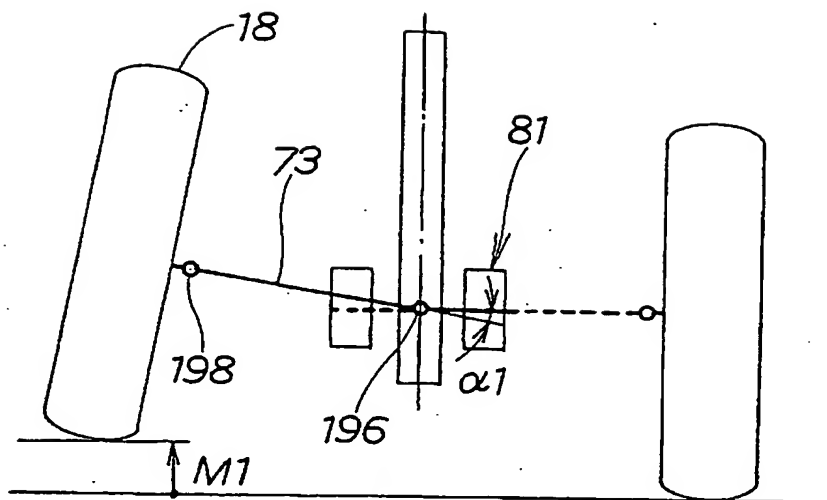


FIG. 21(b)

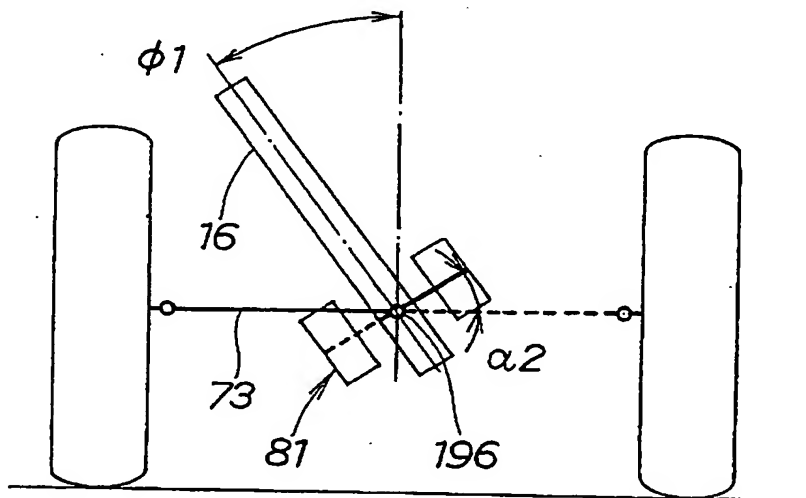
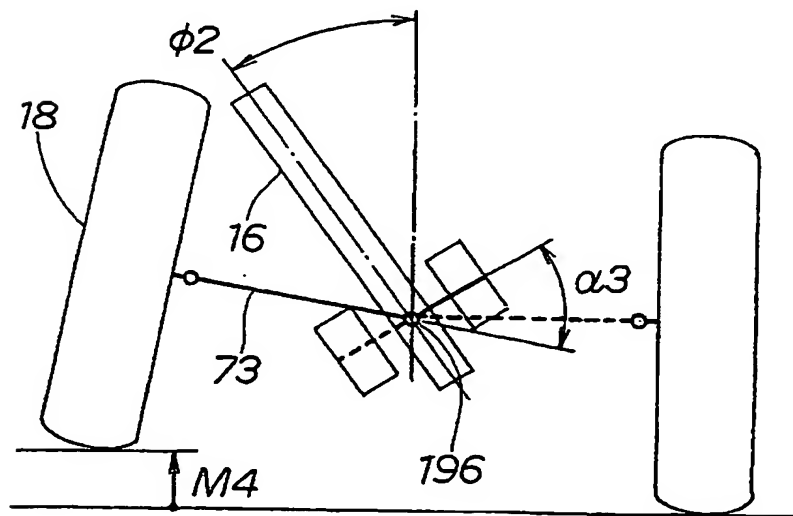
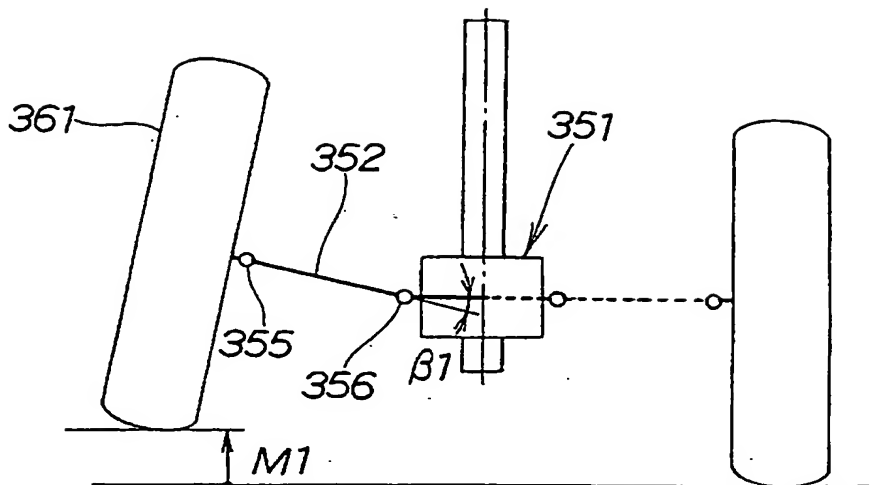


FIG. 21(c)

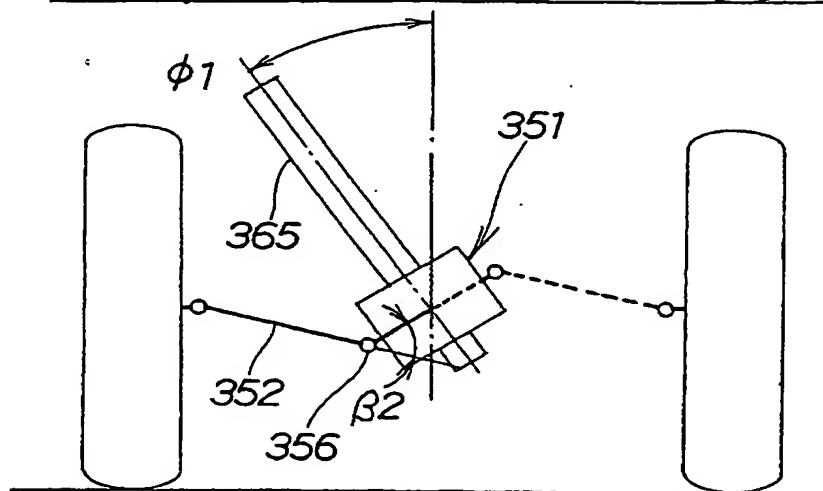


Comparison example

**FIG. 22(a)**



**FIG. 22(b)**



**FIG. 22(c)**

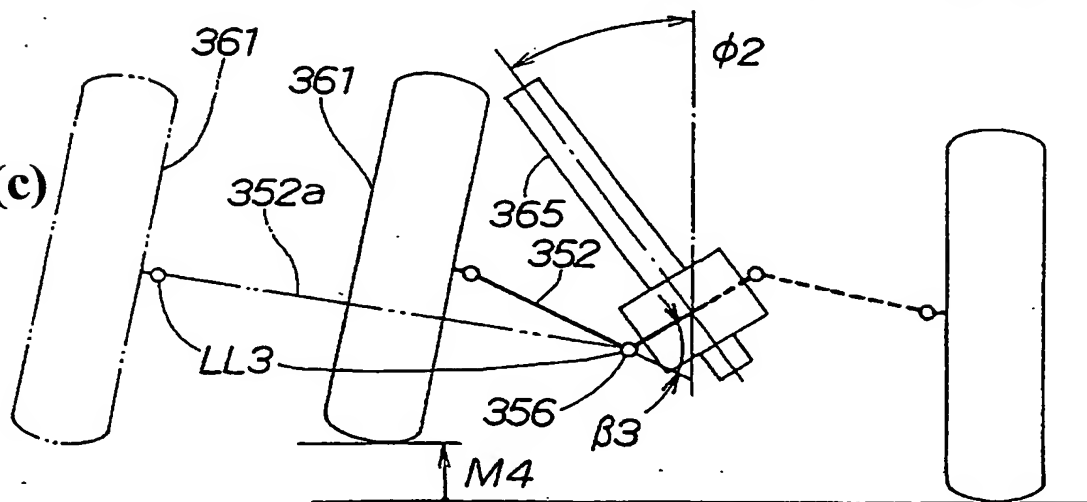


Figure 1 consists of two line graphs, (a) and (b), plotting the rate of reaction against temperature. Both graphs have a y-axis labeled 'Rate of reaction' and an x-axis labeled 'Temperature'.

Graph (a) shows a straight line starting from the origin and increasing linearly with temperature. The line is labeled 'a'.

Graph (b) shows a curve that starts at the origin, rises steeply, and then levels off at higher temperatures. The curve is labeled 'b'.

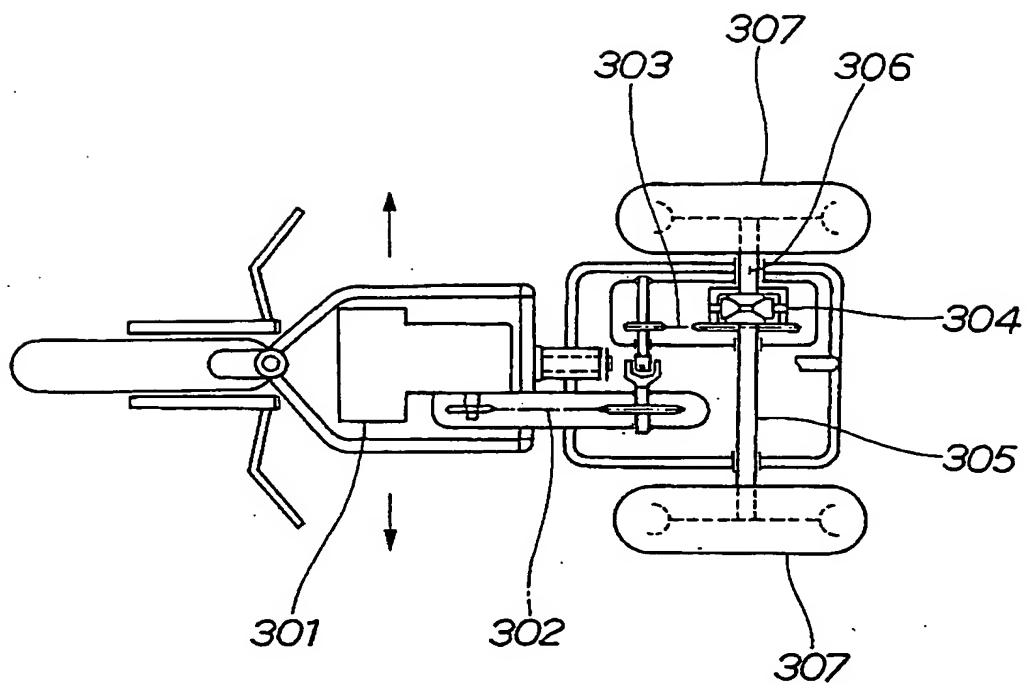
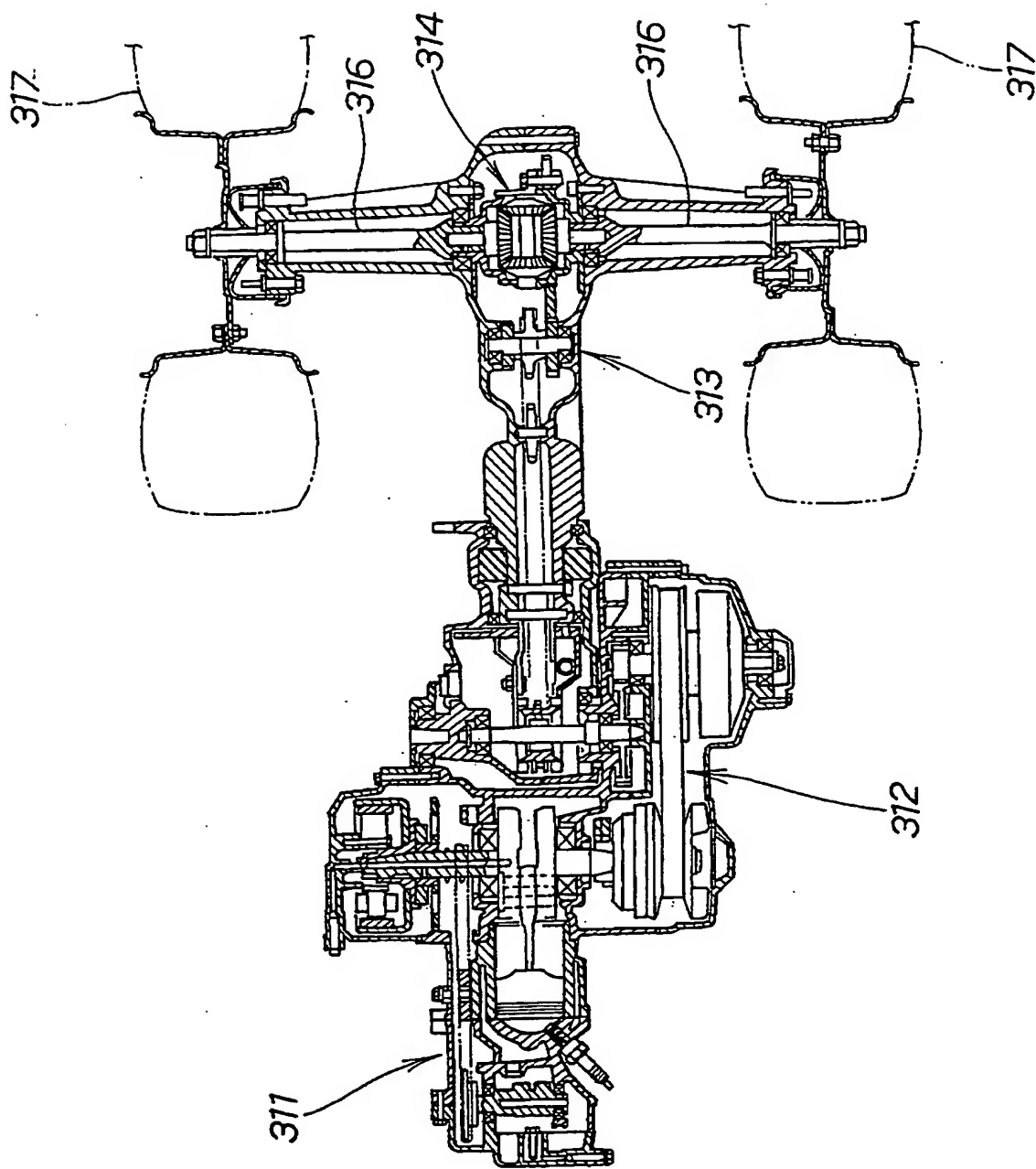


FIG. 24





**FIG. 25**

